

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listing of claims in the application:

LISTING OF CLAIMS:

Claim 1 (Currently amended) A laser alignment device of a circular saw machine, comprising:

a cover ~~defining~~ having a plurality of laser holes hole on an edge of the cover and a ~~plurality of~~ rectangular receiving slots slot, the cover further including a fixing structure for ~~fixing~~ securement to the circular saw machine;

a laser module including a ~~rectangular~~ base having a parallelepiped contour and a laser source, the base being fixed in the rectangular receiving slot, the ~~and a~~ laser source being arranged in the rectangular base corresponding to and having an emitting portion aligned with the laser hole and devoid of a prism adjacent to the emitting portion; and

a power control-supply unit arranged in the cover and electrically connecting to the laser module.

Claim 2 (Currently amended) The laser alignment device of a circular saw machine as claimed as claim 1, wherein the cover includes a top cover and a

bottom cover, an inside surface of the top cover facing an inside surface of the
bottom cover, the top cover having a plurality of screw bases on a inside of the top
cover, a the bottom cover defining having a plurality of sinking holes formed in an
on a outside of the bottom cover in respective correspondence with the screw
bases, and a plurality of bolts ~~inserting into each of~~ being respectively inserted
through the sinking holes ~~for locking~~ and screwed into the corresponding screw
bases. ; ~~a inside of the top cover is relative to a inside of the bottom cover.~~

Claim 3 (Currently amended) The laser alignment device of a circular saw
machine as claimed as claim 2, wherein the top cover has a protruding ring on a
circumference of the inside of the top cover and the bottom cover has a concave
ring on a circumference of the inside of the bottom cover, the protruding ring
~~mates~~ being matingly engaged with the concave ring.

Claim 4 (Currently amended) The laser alignment device of a circular saw
machine as claimed as claim 1, wherein the cover includes ~~the~~ a top cover and ~~the~~
a bottom cover, an inside of the top cover ~~is relative to~~ faces an inside of the
bottom cover, the fixing structure defines an inner-concave portion on the inside
of the top cover and an inner-protruding portion on the inside of the bottom cover,
the inner-concave portion defines a central hole and the inner-protruding portion
has a sinking central hole, the inner-protruding portion is received in the inner-

concave portion, the sinking central hole of the inner-protruding portion being in
correspondence ~~corresponding~~ to the central hole of the inner-concave portion for
~~fixing~~ securement to the circular saw machine by inserting a bolt, ~~the inner-~~
~~protruding portion is received in the inner-concave portion~~ therethrough.

Claim 5 (Currently amended) The laser alignment device of a circular saw machine as claimed as claim 4, wherein the bottom cover defines a sinking portion on ~~the~~ an outside of the bottom cover, ~~and~~ the sinking portion is being composed of two parallel surfaces and two cambered surfaces for covering a fixing shaft of the circular saw machine, the sinking central hole ~~is~~ of the bottom cover being formed on the sinking portion.

Claim 6 (Currently amended) The laser alignment device of a circular saw machine as claimed as claim 1, wherein the cover includes a top cover and a bottom cover, ~~the~~ an inside of the top cover ~~is relative to the~~ faces an inside of the bottom cover, ~~[[;]]~~ the power control-supply unit includes a battery, a ~~vibrating~~ switch, a wire and an elastic part, ~~[[;]]~~ the inside of the top cover and the inside of the bottom cover both ~~has~~ have a battery receiving slot corresponding to each other for receiving the battery and a wire receiving slot corresponding to each other for receiving the wire ~~on the inside thereof~~, the switch being electrically connected to a negative ~~end~~ electrode of the battery ~~electrically is connected to the~~

~~vibrating switch~~ and received in the battery receiving slots, the elastic part is being arranged in on a inside of the battery receiving slots for closely pressing against the battery, ~~and the wire is received in the wire receiving slot;~~ the laser module has having a printed circuit board, the wire has having a positive electrode part and a negative electrode part, an end of the positive electrode part being connected to ~~connects~~ to a positive ~~end~~ electrode of the battery and another end of the positive electrode part being connected ~~connects~~ to the printed circuit board, an end of the negative electrode part being connected ~~connects~~ to the ~~vibrating~~ switch and another end of the negative electrode part being connected ~~connects~~ to the printed circuit board.

Claim 7 (Currently amended) The laser alignment device of a circular saw machine as claimed as claim 1, wherein the cover includes a top cover, a bottom cover and a plurality of conductive ~~pressing-slee~~ pressing plates, ~~the an~~ inside of the top cover ~~is relative to the~~ faces an inside of the bottom cover, ~~[[;]]~~ the power control-supply unit includes a ringlike circuit board, a ~~battery~~ plurality of batteries, a ~~vibrating~~ switch and a wire, the top cover ~~defines~~ having a battery receiving slot on the inside thereof, the bottom cover ~~defines~~ having a ringlike circuit board receiving slot and a wire receiving slot on the inside thereof, ~~each of the a~~ negative ends electrode of each of the batteries electrically connects to ~~respective a~~

corresponding negative electrode connecting ~~points~~ point of the circuit board, a
~~and each of the~~ positive ~~ends~~ electrode of each of the batteries electrically
connects to ~~respective~~ a corresponding conductive ~~pressing-slices~~ pressing plate,
each of the conductive ~~pressing-slices~~ pressing plates electrically connects to
~~respective~~ a corresponding positive electrode connecting ~~points~~ point of the circuit
board for series connection of the batteries by the circuit board, a negative ~~end~~
electrode of the circuit board electrically connects to the ~~vibrating~~ switch, the wire
is being received in the wire receiving slot, the laser module ~~has~~ having a printed
circuit board; the wire ~~has~~ having a positive electrode part and a negative electrode
part, an end of the positive electrode ~~connects~~ part being connected to a positive
~~end~~ electrode of the ringlike circuit board and another end of the positive electrode
~~connects~~ part being connected to the printed circuit board, an end of the negative
electrode ~~connects~~ part being connected to the ~~vibrating~~ switch and another end of
the negative electrode ~~connects~~ part being connected to the printed circuit board,
the conductive ~~pressing-slice~~ is pressing plates being covered with a insulative
film, ~~and closes~~ the top cover and the bottom cover ~~to closely~~ enclose the power
control-supply unit and ~~press~~ the conductive ~~pressing-slice~~ pressing plates for
~~fixing~~ securing the ~~battery~~ batteries.